

ABSTRACT

~~The invention relates to a method of processing, by machine, composite components (2) comprising~~A processing device for processing a composite component with at least a support device (3) and a stamp pad (4) by means of a processing device (1), whereby in order to process the composite component (2), having at least one operating head (10) ~~of a material-removing unit (6).~~ The material removing unit and the composite component (2) are moved relative to one another, in particular in an XY plane, by means of a handling unit (7) controlled and/or regulated by means of a control unit (9), and material is removed from the composite component (2) by means of the material-removing unit (6).whereby material is removed from the composite component. The stamp pad (4) ~~of the composite component (2) at least partially joined to the support device (3) is divided into several mutually spaced pad parts (11) by means of a dividing gap (42) by the material-removing unit (6).~~ , whereby the operating head together with a dispensing unit of an ink dispenser unit is incorporated in an effector unit. ~~The invention further relates to a processing device (1) for implementing the method.~~